

Title (en)

SYSTEMS AND METHODS TO SYNCHRONIZE ARTIFACT RELATIONSHIPS ACROSS A PLURALITY OF REPOSITORIES

Title (de)

SYSTEME UND VERFAHREN ZUR SYNCHRONISIERUNG VON ARTEFAKTBEZIEHUNGEN ÜBER EINE VIELZAHL VON REPOSITORIEN
HINWEG

Title (fr)

SYSTÈMES ET PROCÉDÉS POUR SYNCHRONISER DES RELATIONS D'ARTÉFACTS ENTRE UNE PLURALITÉ DE RÉPERTOIRES

Publication

EP 3215937 A4 20171108 (EN)

Application

EP 15870816 A 20151214

Priority

- US 201414571113 A 20141215
- US 2015065615 W 20151214

Abstract (en)

[origin: US2016170715A1] Systems and methods synchronize artifact relationships across a plurality of repositories. One example method includes mapping a first relationship of a first relationship type between a first source artifact in a first repository and a second source artifact to a second relationship of a second relationship type between a first target artifact in a second repository and a second target artifact according to a relationship mapping provided by a schema mapping guide. One example system includes a repository synchronizer to synchronize artifact relationship across at least first and second repositories. The repository synchronizer can include at least one processor. The example system can further include one or more schema mapping guides that provide one or more relationship mappings between the first and second repositories.

IPC 8 full level

G06F 9/44 (2006.01); **G06F 17/30** (2006.01)

CPC (source: EP US)

G06F 8/20 (2013.01 - EP US); **G06F 8/70** (2013.01 - US); **G06F 8/71** (2013.01 - EP US); **G06F 16/22** (2019.01 - US);
G06F 16/27 (2019.01 - EP US)

Citation (search report)

[I] "Artifact Relationship Management", YOUTUBE, 1 April 2014 (2014-04-01), pages 2 PP., XP054977768, Retrieved from the Internet <URL:https://www.youtube.com/watch?v=vpC5xphIGR8> [retrieved on 20170928]

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK SM TR

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

US 2016170715 A1 20160616; US 9459839 B2 20161004; EP 3215937 A1 20170913; EP 3215937 A4 20171108; WO 2016100230 A1 20160623

DOCDB simple family (application)

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